PNY TECHNOLOGIES®

- Superscalar GPU architecture

Delivers up to 8x the shading power of previous products for screaming gaming performance.

- NVIDIA® CineFX™ 4.0 engine

Powers the next generation of cinematic realism.

- Industry's first on-chip video processor

Delivers unmatched video performance and features.

- NVIDIA® UltraShadow™ II technology

Enhances the performance of bleeding-edge games, Second-generation technology delivers more than 4x the shadow processing power over the previous generation.

- 128-bit studio-precision computation

128-bit studio-precision computation through the entire pipeline prevents image defects due to low precision and ensures the best image quality for even the most demanding applications.

- NVIDIA® Intellisample™ 4.0 technology

The industry's fastest antialiasing delivers ultra-realistic visuals,

- Full MPEG support

Delivers a stunning video experience through encoding and decoding of analog and digital content.

- Advanced adaptive de-interlacing

Smoothes video and DVD playback on progressive displays.

- Video scaling and filtering

High-quality scaling and filtering technology improves video playback quality at any window size, including full-screen HDTV resolutions.

- Integrated TV encoder

Provides world-class TV-out functionality up to 1024x768 resolution.

Minimum System Requirements :

1. A minimum 350W system power supply
2. Intel Pentium® 4, AMD™ Duron or Athlon™ class processor or higher
3. 128MB system RAM
4. An AGP8x compliant motherboard
5. 50MB of available hard disk space
6. CD-ROM or DVD-ROM drive
7. Microsoft®Windows® Me, 2000, XP or Windows NT®4.0 (Service Pack 6)
8. VGA or DVI-I compatible monitor
9. An available hard disk drive power dongle (smaller floppy disk drive connector is not sufficient).

NVIDIA® GeForce® 7600 GS

NVIDIA GeForce 7 Series

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